

1. REFER SHEET E-1001-0.1 FOR ELECTRICAL GENERAL NOTES, SHEET E-1001-5.1 FOR ELECTRICAL EQUIPMENT SCHEDULE AND E-1001-6.1 FOR LUMINAIRE SCHEDULE.
2. REFER TO ARCHITECTURAL DRAWINGS FOR CEILING HEIGHTS AND TYPE.

3. CONTRACTOR SHALL COORDINATE MOUNTING OF F1 LIGHT FIXTURE WITH NEW DUCT WORK BEING INSTALLED.
2. CONTRACTOR SHALL CENTER F14 LIGHT FIXTURES BETWEEN CEILING-LAW TRUSSES. REFER TO ARCHITECTURAL DRAWINGS AND ELEVATIONS FOR ADDITIONAL INFORMATION.
3. CIRCUIT ALL F13'S (CIRCUIT #P1-4) TOGETHER. LINE WORK NOT SHOWN FOR CLARITY. ALL F13 WILL BE CONTROLLED BY TIME CLOCK [TC] LOCATED IN MECH. #A109.
4. PHOTO-SENSOR FOR EXTERIOR LIGHTING. REFER TO DETAIL 6/E-3.1. E.C. SHALL PENETRATE THE OUTSIDE WALL OF THE BUILDING AND ROUTE CONDUIT BACK TO THE TIME CLOCK [TC] LOCATED IN MECH. #A109. SEAL CONDUIT PENETRATION AFTER ROUTING.
5. TIME CLOCK FOR EXTERIOR LIGHTING. REFER TO DETAIL 6/E-3.1
6. CIRCUIT ALL F9'S (CIRCUIT #P1-69) TOGETHER. LINE WORK NOT SHOWN FOR CLARITY. F9'S ARE CONTROLLED THROUGH PHOTOCCELL AND TIME CLOCK.
7. MOUNT F6 LIGHT FIXTURE ABOVE MIRROR. REFER TO ARCHITECTURAL ELEVATIONS FOR HEIGHTS.
8. CONTRACTOR SHALL ROUTE CONDUITS BETWEEN F13 FIXTURES BY UNDERGROUND AND ROUTE OTHER THAN THROUGH THE LOBBY.

[illegible]